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File 347: JAPIO Oct 1976-2003/Aug (Updated 031202)
         (c) 2003 JPO & JAPIO
File 348: EUROPEAN PATENTS 1978-2003/Nov W05
         (c) 2003 European Patent Office
File 349:PCT FULLTEXT 1979-2002/UB=20031203,UT=20031127
         (c) 2003 WIPO/Univentio
File 350:Derwent WPIX 1963-2003/UD, UM &UP=200379
         (c) 2003 Thomson Derwent
File 256:SoftBase:Reviews, Companies&Prods. 82-2003/Nov
         (c) 2003 Info. Sources Inc
     35:Dissertation Abs Online 1861-2003/Oct
         (c) 2003 ProQuest Info&Learning
File 583: Gale Group Globalbase (TM) 1986-2002/Dec 13
         (c) 2002 The Gale Group
      65: Inside Conferences 1993-2003/Dec W1
         (c) 2003 BLDSC all rts. reserv.
File
       2:INSPEC 1969-2003/Nov W5
         (c) 2003 Institution of Electrical Engineers
File 233: Internet & Personal Comp. Abs. 1981-2003/Jul
         (c) 2003, EBSCO Pub.
File 474:New York Times Abs 1969-2003/Dec 10
         (c) 2003 The New York Times
File 475: Wall Street Journal Abs 1973-2003/Dec 10
         (c) 2003 The New York Times
      99: Wilson Appl. Sci & Tech Abs 1983-2003/Oct
         (c) 2003 The HW Wilson Co.
File
      95:TEME-Technology & Management 1989-2003/Nov W4
         (c) 2003 FIZ TECHNIK
File
      15:ABI/Inform(R) 1971-2003/Dec 11
         (c) 2003 ProQuest Info&Learning
File
       9:Business & Industry(R) Jul/1994-2003/Dec 10
         (c) 2003 Resp. DB Svcs.
File 610:Business Wire 1999-2003/Dec 11
         (c) 2003 Business Wire.
File 810: Business Wire 1986-1999/Feb 28
         (c) 1999 Business Wire
File 275: Gale Group Computer DB(TM) 1983-2003/Dec 10
         (c) 2003 The Gale Group
File 476: Financial Times Fulltext 1982-2003/Dec 11
         (c) 2003 Financial Times Ltd
File 624:McGraw-Hill Publications 1985-2003/Dec 11
         (c) 2003 McGraw-Hill Co. Inc
File 636:Gale Group Newsletter DB(TM) 1987-2003/Dec 10
         (c) 2003 The Gale Group
File 621: Gale Group New Prod. Annou. (R) 1985-2003/Dec 11
         (c) 2003 The Gale Group
File 613:PR Newswire 1999-2003/Dec 11
         (c) 2003 PR Newswire Association Inc
File 813:PR Newswire 1987-1999/Apr 30
         (c) 1999 PR Newswire Association Inc
    16:Gale Group PROMT(R) 1990-2003/Dec 10
         (c) 2003 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
         (c) 1999 The Gale Group
File 634:San Jose Mercury Jun 1985-2003/Dec 10
         (c) 2003 San Jose Mercury News
File 148: Gale Group Trade & Industry DB 1976-2003/Dec 11
         (c) 2003 The Gale Group
     20:Dialog Global Reporter 1997-2003/Dec 11
         (c) 2003 The Dialog Corp.
Set
        Items
                Description
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S1
             KIGHT PETER J' OR AU='KIGHT, P.' OR AU='KIGHT, PETER' OR AU='-
             KIGHT, PETER J.'
S2
                AU='JOHNSON M': AU='JOHNSON M A H'
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S	64	1617	AU='JOHNSON, M' OR AU='JOHNSON, M A' OR AU='JOHNSON, M.':A-
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		.L	. 1
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S	88	2	AU='CHRISTENSON T' OR AU='CHRISTENSON T K' OR AU='CHRISTEN-
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S	59	20	AU='CHRISTENSON, T' OR AU='CHRISTENSON, T.'
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S	313	4	AU='POINTER, P':AU='POINTER, P.'
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		OR	S11 OR S12 OR S13 OR S14 OR S15 OR S16 OR S17) AND (MERCHA-
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18/TI,PY,AZ,AA,AN/1 (Item 1 from file: 348)
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

01408186

Process for manufacture of wear resistant paper useful in forming decorative laminates

Verfahren zur Herstellung eines zur Herstellung von dekorativen Schichtpresstoffen geeigneten, verschleissfesten Papiers

Procede de fabrication d'un papier resistant a l'usure utile dans la formation des plaques stratifiees decoratives

PATENT (CC, No, Kind, Date): EP 1191143 A1 020327 (Basic) APPLICATION (CC, No, Date): EP 2000203070 000905;

18/TI,PY,AZ,AA,AN/2 (Item 1 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00757044

PROCESS CONTROL CONFIGURATION SYSTEM WITH PARAMETERIZED OBJECTS

SYSTEME DE CONFIGURATION DE COMMANDE DE PROCESSUS VIA DES OBJETS PARAMETRES

Application: WO 2000US13618 20000517 (PCT/WO US0013618)

Publication Year: 2000

18/TI,PY,AZ,AA,AN/3 (Item 2 from file: 349)
DIALOG(R)File 349: (c) 2003 WIPO/Univentio. All rts. reserv.

00228172

APPARATUS FOR AND METHOD OF BILL PAYMENT APPAREIL ET PROCEDE PERMETTANT DE REGLER UNE FACTURE

Application: WO 92US5774 19920708 (PCT/WO US9205774)
Publication Year: 1993

18/TI,PY,AZ,AA,AN/4 (Item 1 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

015555142

WPI Acc No: 2003-617297/

Product storage and merchandising unit adaptable for use with existing product merchandising equipment, has attachment members engaged with openings to attach unit to underside of existing product merchandising equipment

Patent Family:

Patent No Kind Date Applicat No Kind Date Week
US 20030146177 A1 20030807 US 2002683689 A 20020204 200358 B

Local Applications (No Type Date): US 2002683689 A 20020204 Priority Applications (No Type Date): US 2002683689 A 20020204

18/TI,PY,AZ,AA,AN/5 (Item 2 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

015394892

WPI Acc No: 2003-457033/

Network-based payment settlement method involves transmitting payment instruction to service provider of network to which payee is associated, in response to payment request from payer

Patent Family:

Patent No Kind Date Applicat No Kind Date Week
US 20030069842 Al 20030410 US 2001892897 A 20010628 200343 B
US 2001984568 A 20011030

Local Applications (No Type Date): US 2001892897 A 20010628; US 2001984568 A 20011030

Priority Applications (No Type Date): US 2001892897 A 20010628; US 2001984568 A 20011030

18/TI,PY,AZ,AA,AN/6 (Item 3 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

015292574

WPI Acc No: 2003-353507/

Database for electronic payment service, has account identifier associated with deposit account of payee, that is other than deposit account number, stored associated with payee identifier

Patent Family:

Patent No Kind Date Applicat No Kind Date Week US 20030023552 A1 20030130 US 91736071 19910725 200333 B US 95372620 19950113 Α US 99250675 Α 19990216 US 2000540011 20000331

US 2002234181

Local Applications (No Type Date): US 91736071 A 19910725; US 95372620 A 19950113; US 99250675 A 19990216; US 2000540011 A 20000331; US 2002234181 A 20020905

20020905

Priority Applications (No Type Date): US 2002234181 A 20020905; US 91736071 A 19910725; US 95372620 A 19950113; US 99250675 A 19990216; US 2000540011 A 20000331

18/TI,PY,AZ,AA,AN/7 (Item 4 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

015291938

WPI Acc No: 2003-352871/

Payment method for electronic financial service network, determines whether payee is associated with payment network, based on which payment instruction from payment service provider is transmitted to payee

Patent Family:

Patent No Kind Date Applicat No Kind Date Week
US 20030004867 A1 20030102 US 2001892897 A 20010628 200333 B

Local Applications (No Type Date): US 2001892897 A 20010628 Priority Applications (No Type Date): US 2001892897 A 20010628

18/TI,PY,AZ,AA,AN/8 (Item 5 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

014797344

WPI Acc No: 2002-618050/

Payment service provision method for use in electronic banking, involves permitting user to provide payments from agents to any/preferred payees based on assigned user's credit status

Patent Family:

Patent No Kind Date Applicat No Kind Date Week
US 20020087471 A1 20020704 US 2000749597 A 20001228 200266 B
US 2001820803 A 20010330

Local Applications (No Type Date): US 2000749597 A 20001228; US 2001820803 A 20010330

Priority Applications (No Type Date): US 2001820803 A 20010330; US 2000749597 A 20001228

18/TI,PY,AZ,AA,AN/9 (Item 6 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

014606657

WPI Acc No: 2002-427361/

Product procurement management system for online product distribution system, has transaction processor that allocates quantity of ordered product to vendors based on received product requests and transaction records

Patent Family:

Patent No Kind Date Applicat No Kind Date Week CA 2322383 A1 20020402 CA 2322383 A 20001002 200246 B

Local Applications (No Type Date): CA 2322383 A 20001002 Priority Applications (No Type Date): CA 2322383 A 20001002

18/TI,PY,AZ,AA,AN/10 (Item 7 from file: 350)
DIALOG(R)File 350:(c) 2003 Thomson Derwent. All rts. reserv.

010284178

WPI Acc No: 1995-185437/

Telephony control with PABX - using single functionality command protocol to reduce data traffic on computer network used to control PABX

Patent Family:

Kind Date Applicat No Kind Date Patent No US 5414762 Α 19950509 US 94183992 Α 19940118 199524 US 5414762 C1 20021231 US 94183992 Α 19940118 200310

Local Applications (No Type Date): US 94183992 A 19940118; US 94183992 A 19940118
Priority Applications (No Type Date): US 94183992 A 19940118

18/TI,PY,AZ,AA,AN/11 (Item 1 from file: 256)
DIALOG(R)File 256:(c)2003 Info.Sources Inc. All rts. reserv.

00145938

TITLE: A Tangled Debate: Public Private Partnerships are sweeping the...

18/TI,PY,AZ,AA,AN/12 (Item 2 from file: 256)
DIALOG(R)File 256:(c)2003 Info.Sources Inc. All rts. reserv.

00137619

TITLE: Europe's Governments Blaze the Trail to a Paperless Future

2002

18/TI,PY,AZ,AA,AN/13 (Item 3 from file: 256)
DIALOG(R)File 256:(c)2003 Info.Sources Inc. All rts. reserv.

00131316

TITLE: Telecom Turmoil

2001

18/TI,PY,AZ,AA,AN/14 (Item 4 from file: 256)
DIALOG(R)File 256:(c)2003 Info.Sources Inc. All rts. reserv.

00130734

TITLE: The Battle to Own Access to the Web Heats Up, but Where are the...

2001

18/TI,PY,AZ,AA,AN/15 (Item 5 from file: 256)
DIALOG(R)File 256:(c)2003 Info.Sources Inc. All rts. reserv.

00129031

TITLE: Shifting to One World, One Exchange?

2001

18/TI,PY,AZ,AA,AN/16 (Item 6 from file: 256)
DIALOG(R)File 256:(c)2003 Info.Sources Inc. All rts. reserv.

00128338

TITLE: Smart Cards: Europe Gets Smart

2000

18/TI,PY,AZ,AA,AN/17 (Item 1 from file: 2)
DIALOG(R)File 2:(c) 2003 Institution of Electrical Engineers. All rts. reserv.

5960824 INSPEC Abstract Number: A9816-8115G-008, B9808-0510D-140
Title: Molecular beam epitaxy growth and properties of GaN, InGaN, and
GaN/InGaN quantum well structures
Publication Date: May-June 1998
1998

18/TI,PY,AZ,AA,AN/18 (Item 2 from file: 2)
DIALOG(R)File 2:(c) 2003 Institution of Electrical Engineers. All rts. reserv.

5625645 INSPEC Abstract Number: A9716-2960-012, B9708-7430-020
Title: A fast, first level, R phi hardware trigger for the D0 central fiber tracker using field programmable gate arrays
Publication Date: June 1997
1997

18/TI,PY,AZ,AA,AN/19 (Item 3 from file: 2)
DIALOG(R)File 2:(c) 2003 Institution of Electrical Engineers. All rts. reserv.

5584770 INSPEC Abstract Number: A9712-2980-003, B9706-7430-021, C9706-7320-109

Title: A fast, first level, R phi, hardware trigger for the DO Central Fiber Tracker using field programmable gate arrays

Publication Date: 1996
1996

18/TI,PY,AZ,AA,AN/20 (Item 4 from file: 2)
DIALOG(R)File 2:(c) 2003 Institution of Electrical Engineers. All rts. reserv.

5551824 INSPEC Abstract Number: B9705-8150-018, C9705-3340H-258
Title: Communication architectures for centralized monitoring and control

of power equipment

Publication Date: 1996

1006

18/TI, PY, AZ, AA, AN/21 (Item 5 from file: 2)

DIALOG(R) File 2:(c) 2003 Institution of Electrical Engineers. All rts. reserv.

5261197 INSPEC Abstract Number: B9606-6210Q-007

Title: What do service providers really want?

Publication Date: 26 Feb. 1996

1996

18/TI, PY, AZ, AA, AN/22 (Item 6 from file: 2)

DIALOG(R)File 2:(c) 2003 Institution of Electrical Engineers. All rts. reserv.

01907691 INSPEC Abstract Number: C82035346

Title: A question of compatibility (office automation)

Publication Date: 31 March 1982

1982

18/TI, PY, AZ, AA, AN/23 (Item 1 from file: 95)

DIALOG(R) File 95:(c) 2003 FIZ TECHNIK. All rts. reserv.

00989550 I96057389317

What do service providers really want?

(Was wollen die Anbieter von Diensten wirklich?)
1996

18/TI, PY, AZ, AA, AN/24 (Item 1 from file: 15)

DIALOG(R) File 15:(c) 2003 ProQuest Info&Learning. All rts. reserv.

02064641 60381478

Internet taxation: the coming squeeze

Sep 2000

18/TI, PY, AZ, AA, AN/25 (Item 2 from file: 15)

DIALOG(R)File 15:(c) 2003 ProQuest Info&Learning. All rts. reserv.

02022733 52983010

Sogeko secures place in Korean history

Apr 2000

18/TI, PY, AZ, AA, AN/26 (Item 3 from file: 15)

DIALOG(R)File 15:(c) 2003 ProQuest Info&Learning. All rts. reserv.

00982765 96-32158

Mortgage lenders branch out

Feb 1995

18/TI, PY, AZ, AA, AN/27 (Item 4 from file: 15)

DIALOG(R) File 15:(c) 2003 ProQuest Info&Learning. All rts. reserv.

00812692 94-62084

No market for the impatient

Jan 1994

18/TI,PY,AZ,AA,AN/28 (Item 1 from file: 275)
DIALOG(R)File 275:(c) 2003 The Gale Group. All rts. reserv.

01601294 SUPPLIER NUMBER: 13733082 Feedback Forum. (Letter to the Editor) 1993

18/TI,PY,AZ,AA,AN/29 (Item 2 from file: 275)
DIALOG(R)File 275:(c) 2003 The Gale Group. All rts. reserv.

01461035 SUPPLIER NUMBER: 11575524 Letters. (Letter to the Editor)
1991

18/TI,PY,AZ,AA,AN/30 (Item 3 from file: 275)
DIALOG(R)File 275:(c) 2003 The Gale Group. All rts. reserv.

01419661 SUPPLIER NUMBER: 10367845 Letters. 1991

18/TI,PY,AZ,AA,AN/31 (Item 4 from file: 275)
DIALOG(R)File 275:(c) 2003 The Gale Group. All rts. reserv.

01302097 SUPPLIER NUMBER: 07742343
"Send check." (CheckFree electronic funds transfer service)
1989

18/TI,PY,AZ,AA,AN/32 (Item 5 from file: 275)
DIALOG(R)File 275:(c) 2003 The Gale Group. All rts. reserv.

01160282 SUPPLIER NUMBER: 04430296
In-circuit emulation makes software development manageable.
1986

18/TI,PY,AZ,AA,AN/33 (Item 6 from file: 275)
DIALOG(R)File 275:(c) 2003 The Gale Group. All rts. reserv.

01102926 SUPPLIER NUMBER: 00550940
Peachtree Puts 25 More Software Packages into Its PC Product Crate.
1984

18/TI,PY,AZ,AA,AN/34 (Item 7 from file: 275)
DIALOG(R)File 275:(c) 2003 The Gale Group. All rts. reserv.

01102796 SUPPLIER NUMBER: 00545486 Software Fund to Pirates: Money for Our Disks. 1984

18/TI,PY,AZ,AA,AN/35 (Item 8 from file: 275)
DIALOG(R)File 275:(c) 2003 The Gale Group. All rts. reserv.

01102765 SUPPLIER NUMBER: 00544295 Growing Demand Spurs Mainframe-To-Micro Links. 1984

18/TI,PY,AZ,AA,AN/36 (Item 9 from file: 275)
DIALOG(R)File 275:(c) 2003 The Gale Group. All rts. reserv.

01083964 SUPPLIER NUMBER: 00552640 Time Is Right for PC Fix-It, Service Vendors Say. 1984

18/TI,PY,AZ,AA,AN/37 (Item 1 from file: 16)
DIALOG(R)File 16:(c) 2003 The Gale Group. All rts. reserv.

07979890 Supplier Number: 55367431
Online supply-chain management yields significant cost savings.(economic benefits of electronic commerce)
, 1999

18/TI,PY,AZ,AA,AN/38 (Item 1 from file: 148)
DIALOG(R)File 148:(c)2003 The Gale Group. All rts. reserv.

11584355 SUPPLIER NUMBER: 55367431
Online supply-chain management yields significant cost savings.(economic benefits of electronic commerce)
1999

18/TI,PY,AZ,AA,AN/39 (Item 2 from file: 148)
DIALOG(R)File 148:(c)2003 The Gale Group. All rts. reserv.

06477262 SUPPLIER NUMBER: 13885112

Trends and issues in technical communication. (Editorial)
1993

18/TI,PY,AZ,AA,AN/40 (Item 3 from file: 148)
DIALOG(R)File 148:(c)2003 The Gale Group. All rts. reserv.

05524596 SUPPLIER NUMBER: 11575524 Letters. (Letter to the Editor) 1991

(Item 3 from file: 350) 18/5/6 DIALOG(R) File 350: Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

\*\*Image available\*\* 015292574 WPI Acc No: 2003-353507/200333 Related WPI Acc No: 1993-058962

XRPX Acc No: N03-282405

Database for electronic payment service, has account identifier associated with deposit account of payee , that is other than deposit account number, stored associated with payee identifier Patent Assignee: CHECKFREE SERVICES CORP (CHEC-N)

Inventor: DREYER H D; KIGHT P J

Number of Countries: 001 Number of Patents: 001

Patent Family:

Applicat No Patent No Kind Date Kind Date US 20030023552 A1 20030130 US 91736071 Α 19910725 200333 B

US 95372620 19950113 Α US 99250675 19990216 Α US 2000540011 20000331 Α US 2002234181 Α 20020905

Priority Applications (No Type Date): US 2002234181 A 20020905; US 91736071 A 19910725; US 95372620 A 19950113; US 99250675 A 19990216; US 2000540011 A 20000331

Patent Details:

Patent No Kind Lan Pg Main IPC US 20030023552 A1 20 G06F-017/60 Filing Notes

Cont of application US 91736071 Cont of application US 95372620 Cont of application US 99250675 CIP of application US 2000540011 Cont of patent US 5383113

Cont of patent US 5873072

Abstract (Basic): US 20030023552 A1

NOVELTY - A payee identifier identifies a payee . An account identifier associated with a deposit account of the payee , that is other than a deposit account number, is stored associated with the payee identifier.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

- (1) payment method; and
- (2) payment system.

USE - For electronic payment services.

ADVANTAGE - Enables delivery of rich remittance data when a payment is made utilizing universal routing and transit number (URT)/universal payment identification code (UPIC) information.

DESCRIPTION OF DRAWING(S) - The figure depicts the processing in utilizing URT/UPIC information in making payments.

pp; 20 DwqNo 8/11

Title Terms: DATABASE; ELECTRONIC; PAY; SERVICE; ACCOUNT; IDENTIFY; ASSOCIATE; DEPOSIT; ACCOUNT; DEPOSIT; ACCOUNT; NUMBER; STORAGE; ASSOCIATE ; IDENTIFY

Derwent Class: T01; T05

International Patent Class (Main): G06F-017/60

File Segment: EPI